

Safety Instructions:

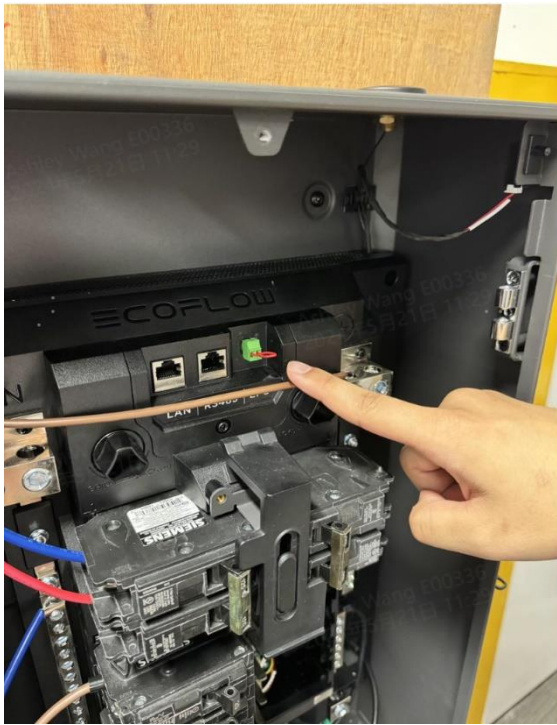
- Please note that before carrying out any electrical installation or maintenance work, it is necessary to ensure that you have understood and complied with relevant safety regulations and operating procedures. If you are unsure how to install it safely, please consult a professional for help.
- For your safety, turn off the main circuit breaker connected to the Smart Home Panel 2 and the corresponding branch breakers on the main panel. Also, turn off the power input/output ports (labeled AC1/AC2/AC3) on the storage box and disconnect the EcoFlow Portable Power Station.

Installation Guide:

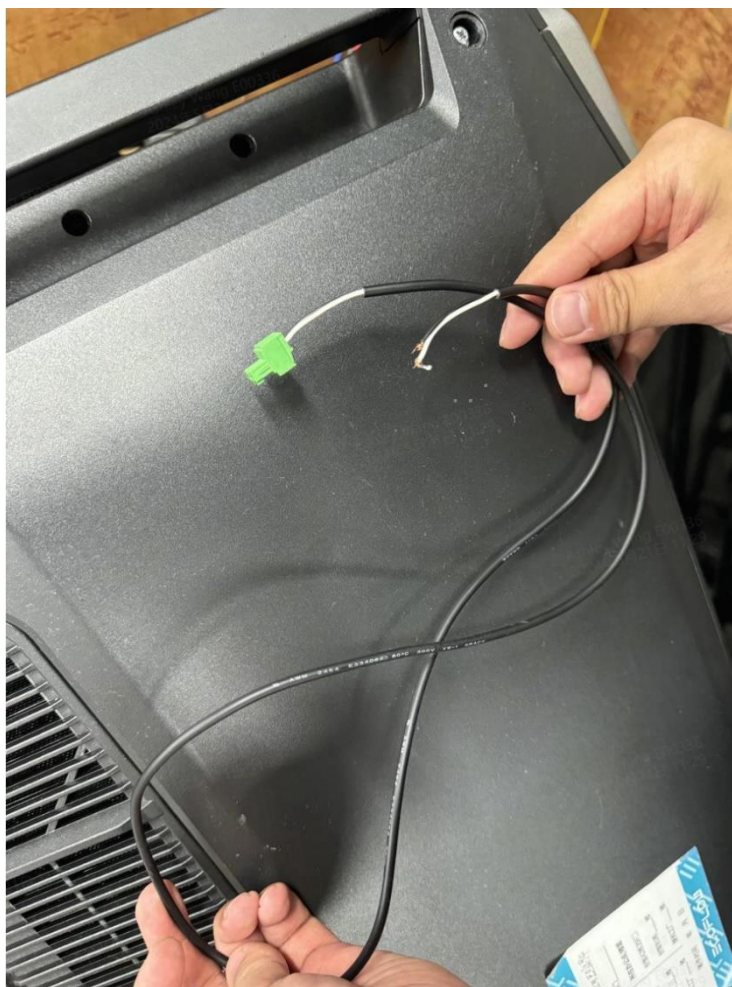
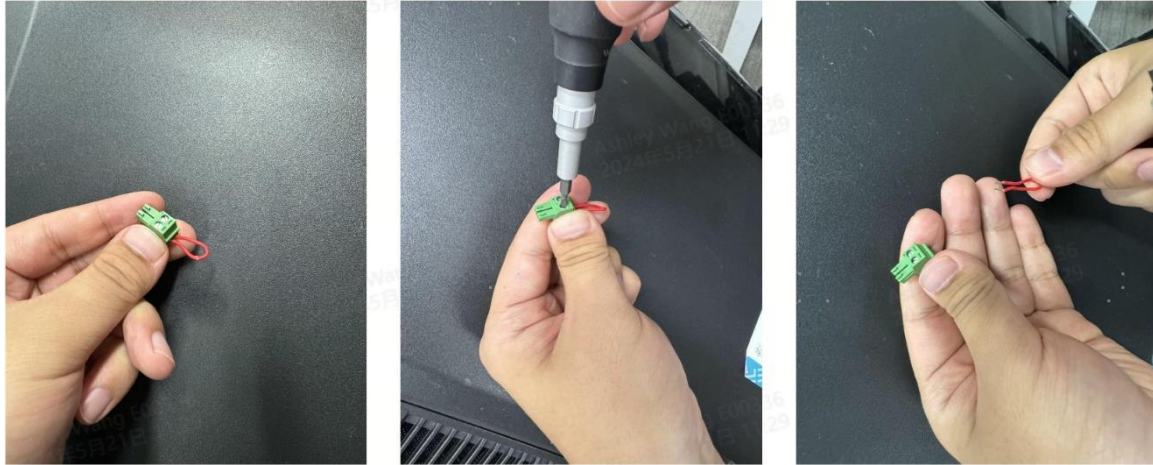
- 1. Prepare the Tools and Materials:** Gather a Phillips screwdriver, a flathead screwdriver, an emergency stop switch, and electrical wires (length determined by the distance between the SHP2 and the emergency stop switch installation site).
- 2. Determine the Installation Location for the Emergency Stop Switch:** First, identify where the emergency stop switch will be installed. Then, measure the distance between the emergency stop switch and the SHP2 to assess the length of wire needed.
- 3. Remove the Dead Front Panel from the SHP2:** Use a Phillips screwdriver to unscrew the screws at the top of the Dead Front panel. Then, remove the Dead Front panel and set it aside.



- 4. Remove the EPO Port:** Locate the EPO port on the SHP2 and remove it by hand. If it's secured with glue, you may need to use small forceps to lift the edge and remove it.

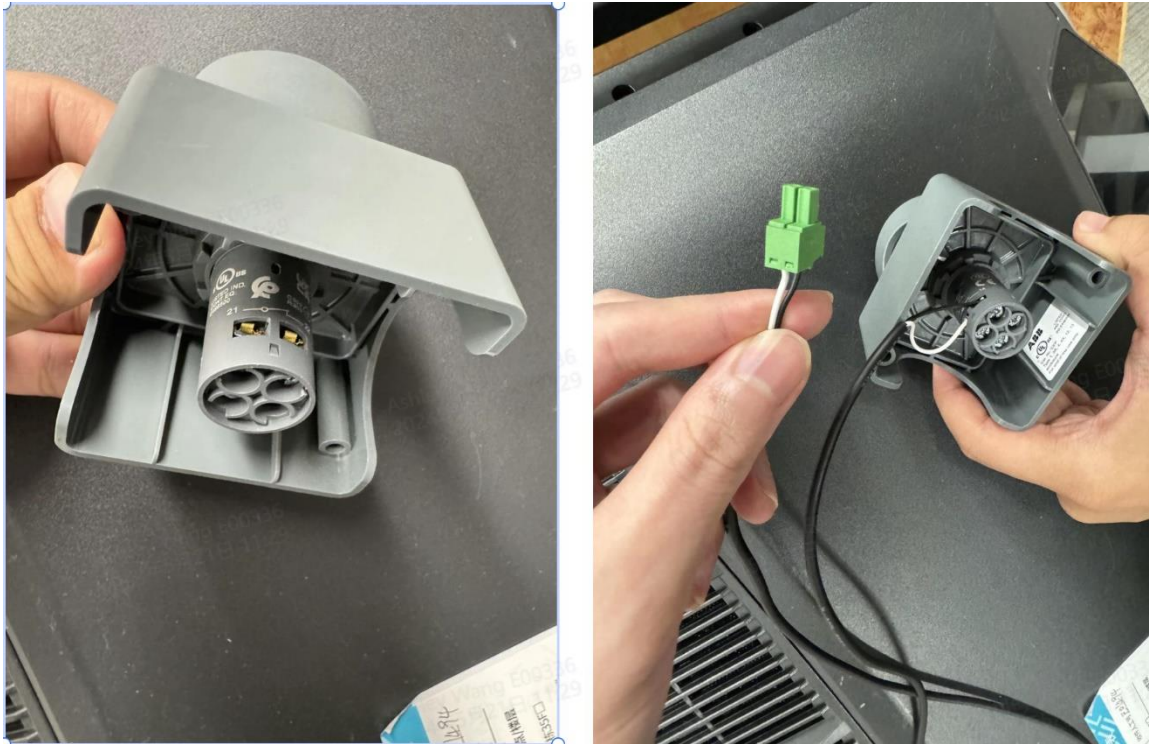


- 5. Wire the EPO:** Twist the EPO screwdriver, pull out the wire, and use the prepared wire to connect the EPO port and the emergency stop switch. Use a Phillips screwdriver to secure the wire to the emergency stop switch, ensuring it is firmly installed and won't come loose.

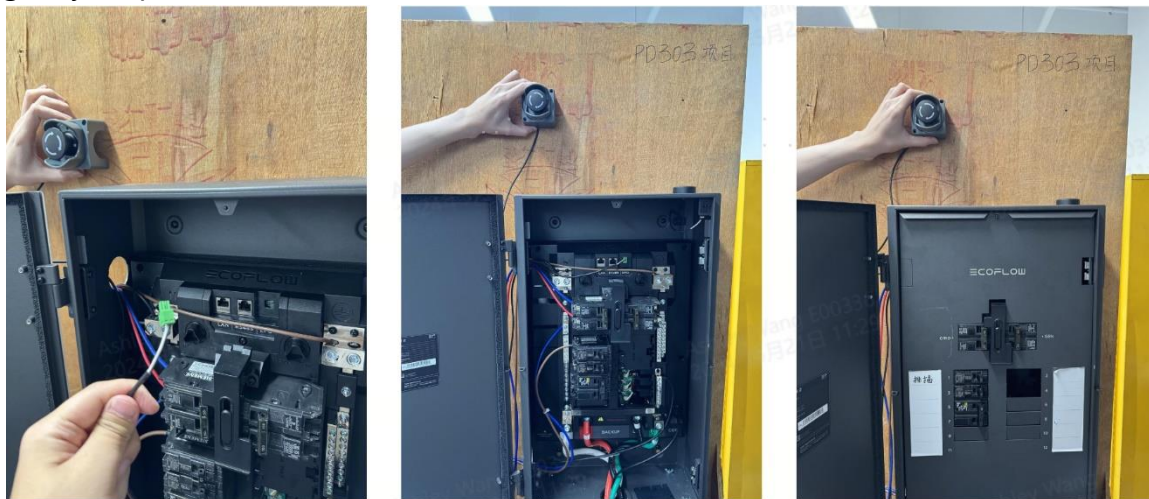


- 6. Connect the Emergency Stop Wiring:** Connect the EPO terminal to the normally closed side of the emergency stop switch. Route the connected EPO terminal through the SHP2

connection port and install the Dead Front panel. Secure the emergency stop switch in place.



- 7. Install the Emergency Stop Switch:** Connect the EPO terminal to the internal EPO interface through the SHP2 connection port. Install the Dead Front panel and firmly secure the emergency stop switch.



- 8. Test the Emergency Stop Switch:** After installation, test the emergency stop switch to ensure it works properly. Press the emergency stop switch to confirm it stops the system immediately.